

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((thermal adj oxidiz\$4) same (halogen adj getter) and substrate	USPAT	OR	OFF	2005/03/31 08:50
L2	0	((thermal adj oxidiz\$4) same (halogen adj getter)) and substrate	USPAT	OR	OFF	2005/03/31 08:50
L3	6	(halogen adj getter)and substrate	USPAT	OR	OFF	2005/03/31 08:53
L4	3	(halogen adj getter)and substrate	US-PGPUB; EPO; JPO	OR	OFF	2005/03/31 08:54
L5	6156	((fluorine or f or chlorine or cl or iodine or i or brominr or br or hcl or cl\$1 or c\$1h\$1cl\$1) same oxidiz\$4) and substrate	US-PGPUB; EPO; JPO	OR	OFF	2005/03/31 09:00
L6	965	((fluorine or f or chlorine or cl or iodine or i or brominr or br or hcl or cl\$1 or c\$1h\$1cl\$1) same oxidiz\$4) and substrate and gate	US-PGPUB; EPO; JPO	OR	OFF	2005/03/31 09:57
L7	1872	((fluorine or f or chlorine or cl or iodine or i or brominr or br or hcl or cl\$1 or c\$1h\$1cl\$1) same oxidiz\$4) and substrate and gate	USPAT	OR	OFF	2005/03/31 09:58
L8	1525	((fluorine or f or chlorine or cl or iodine or i or brominr or br or hcl or cl\$1 or c\$1h\$1cl\$1) same oxidiz\$4) and (substrate same (dielectric or insulating or (gate adj oxide) or thetrmally)) and gate	USPAT	OR	OFF	2005/03/31 10:00
L9	1145	((fluorine or chlorine or cl or iodine or i or brominr or br or hcl or cl\$1 or c\$1h\$1cl\$1) same oxidiz\$4) and (substrate same (dielectric or insulating or (gate adj oxide) or thetrmally)) and gate	USPAT	OR	OFF	2005/03/31 10:01